Data sheet: WL-340

Product code	:	WL-340
Product name	:	Wireless Router 150N X1
EAN code	:	8716502019793
Qty. masterpack / carton	:	5/20
Product weight	:	172gr.
Product dimensions	:	120 mm (W) x 115 mm (H) x 30 mm (D)
Gift box weight	:	508 gr.
Gift box dimensions	:	210 mm (W) x 150 mm (H) x 70 mm (D)

WIRELESS x1
Internal High Performance Antenna Technology

With the Wireless Router 150N X1 you can easily set up a wireless home network with superior throughput up to 150 Mbps and a reliable wireless range. This router makes it possible to wirelessly share files and broadband Internet access, as well as the peripheral devices attached to the desktop PC's and notebooks in your network. Thanks to the WPS hard button, you can establish a secure wireless network connection with just the push of a button and without the installation of any complicated software.

150N ROUTER
WIRELESS
Create a high-speed wireless home network and share wireless broadband internet
WIRELESS x1
Internal High Performance Antenna Technology
Speed performance
150 Mbps
Ideal for file sharing
Share internet and multimedia files with friends and family
Easiest setup and security
Create a safe wireless connection in just one click

Speed performance	Ideal for file sharing	Easiest setup and security
150 Mbps speed and reliable range	Share internet and multimedia files with friends and family	Create a safe wireless connection in just one click

Box content:

- Wireless 150N Router X1
- Driver CD Rom
- Power Adapter
- User manual
- UTP Cable

System requirement:

- **ADSL or Cable modem**
- Ethernet ADSL or Cable Modem
- PC's and notebooks with 802.11 b/g/n wireless (150N recommended)

Specifications

- 802.11b +g Wireless Standard Protocol
- Based on 802.11n draft 2.0 technology
- Wireless speed up to 150 Mbps
- 802.3u 802.3i
- Security: WEP 64 & 128 bits, WPA-TKIP, WPA-AES, WPA2, WPA-Radius
- Compatible with Dynamic IP, Static IP, PPPoE and PPTP internet connections
- One internal antenna
- Quality of Service (QoS)
- Universal Plug & Play (uPnP)
- Application Layer Gateway (ALG)